AIRBTN10中文繁体+英文说明书-20190604v1.pdf 1 2019/6/4 16:48:05

QUICK START GUIDE
快速入門指南

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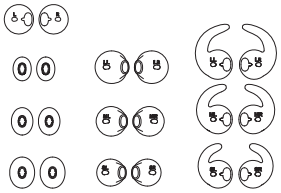
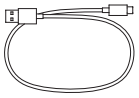
包裝內應含以下物品

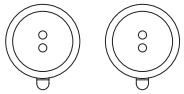
ZH-TW



適合不同耳廓和佩
戴習慣的硅膠耳墊



USB Type A-C型
充電綫



BUTTONSair耳機一對

便携式充電盒/耳機收納盒

產品特點

- 真無綫傳輸 & 全觸控操作 & 入耳檢測
- 大直徑復合振膜單元 & 雙麥克風系統
- 支持包括Apt-x classic在内的多種格式解碼
- 不小于7小時電池續航
- 多種規格的硅膠耳墊
- 珠寶級工藝的金屬氧化物陶瓷外殼
- 通話降噪技術
- 使用QCC 5100系列芯片，提供卓越音質、更高的穩定性和更低的延遲表現和更低功耗

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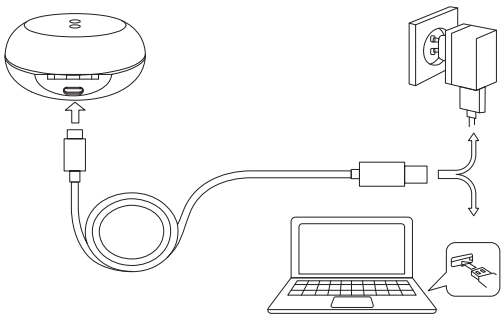
歡迎使用BUTTONSair耳機

首次使用前，請爲裝有BUTTONSair耳機的充電盒充電。

1、請使用原廠充電綫纜和符合當地規範的充電電源。劣質充電電源和綫纜可能損壞設備，甚至危及人身安全。

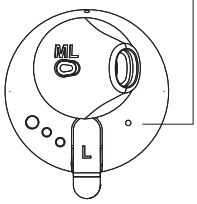
2、當耳機放置在充電盒內時，充電時間會有所差异。

注意：插綫時暴力操作可能損壞充電盒上的USB Type-C型插座。在過低温度下（<0°C）充電可能影響性能，在過高温度（>45°C）下充電可能發生危險。



連接配對

啓動耳機

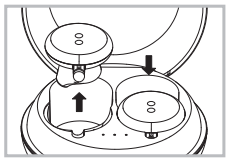


BUTTONSair耳機從充電盒中取出後，會自動開機；放入充電盒後，會自動關機。LED指示燈會提示工作狀態：

1、從充電盒中取出右耳的BUTTON–Sair耳機（主耳），耳機會自動啓動，LED顯示綠色。

2、再從充電盒中取出左耳的BUTTONSair耳機（從耳），耳機會自動啓動，LED顯示綠色。

3、耳機正確放入電池盒，金屬觸點正確接觸後，LED熄滅，耳機電源關閉，并會自動斷開藍牙連接。



注意：當耳機LED顯示紅色，并間隔每5s閃爍2次，則代表耳機電量過低，請立即放入充電盒充電。

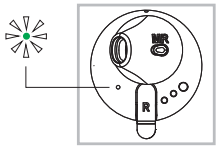
連接配對

首次與智能設備配對1

BUTTONSair耳機首次與手持式智能設備（如智能手機）配對連接，請參照如下步驟：

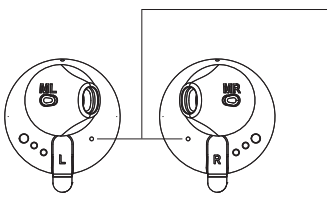
1、打開手機藍牙開關，從充電盒先取出R耳機，再取出L耳機後，R耳機LED閃爍；在設備列表更新後尋找名爲"BUTTONSair R"的設備，點擊開始連接配對。

2、點擊該設備後會彈出授權"藍牙配對請求"對話框，點擊"配對"按鈕，LED閃爍綠色。



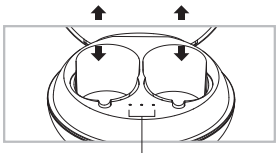
连接配对

首次與智能設備配對2



3、隨後若“已配對的設備”列表欄連續顯示“BUTTONSair R” & “BUTTONSair L”設備，且第1臺顯示“已連接”則代表配對成功，LED每10s閃爍1次。

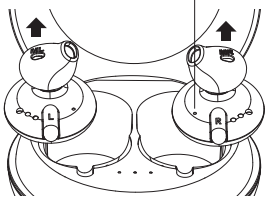
4、若LED快速閃爍绿色，則配對失敗，需要重新配對。



注意：如果配對失敗，請將2祇耳機正確放回充電盒，待充電盒上的2顆白色充電指示燈亮起後，重復上述1-3步驟，每次與新的手持式智能設備配對（或與曾配對過但配對信息已被删除的原有設備連接）時，都需重復上述過程。

連接配對

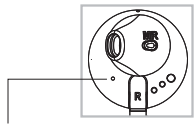
再次與智能設備配對



與新的手持智能設備（如智能手機）完成首次配對後，祇要未從“已配對的設備”列表删除該耳機（且耳機也未與其它設備連接），則再次連接時耳機可自動與該設備配對：

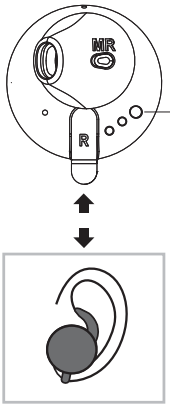
1、同時取出兩祇耳機，LED閃爍，耳機自動回連已配對過的設備。

2、從充電盒中任意取出一祇BUTTONSair耳機， LED閃爍綠色，取出的耳機自動回連已配對設備，可單獨作爲單聲道藍牙耳機使用。



注意：請確保在取出耳機前，智能設備已經開啓，并啓動藍牙功能，未與其它藍牙設備配對。藍牙已經連接後，綠色燈光每隔10s閃爍一次

自動感應控制

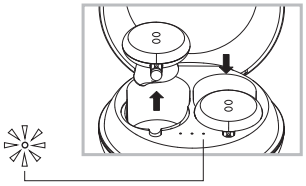


BUTTONSair耳機搭載了先進的接近傳感器，可以在用户摘下或戴上耳機時自動控制暫停或繼續播放：

1、取下1衹耳機，或同時取下2衹耳機，且耳機距離用户身體超過一定距離後，播放會自動停止，如果用户重新戴上耳機，會繼續播放之前的内容（前提是，手機播放軟件未停止運行）。

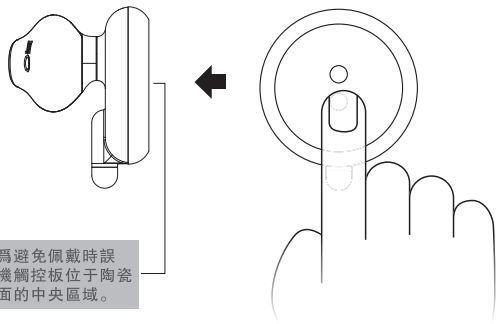
2、如果在取下1衹耳機後，用户想繼續使用另一衹耳機，那麽請將取下的耳機放回充電盒，當盒子上的白色LED亮起時，接近傳感器會停止工作，此時您佩戴的耳機會恢復播放。

注意：如果您衹想使用1衹BUTTONSair耳機工作，請確保取下的另1衹耳機正確放入充電盒，否則自動感應控制功能會無法正常工作。



耳機的觸控操作

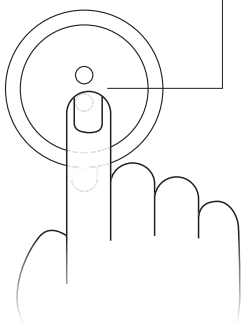
和以往的Buttons耳機采用按鍵操作不同，最新的BUTTONSair耳機采用觸控操作,珠寶級精細打磨的光滑陶瓷外殼提供了絶佳的觸控操作表面，不過爲了您能更好的體驗這一樂趣，請仔細閱讀下面内容：



注意：爲避免佩戴時誤觸，耳機觸控板位于陶瓷外殼表面的中央區域。

耳機的觸控操作

觸控播放



與智能設備（如智能手機）配對成功并啓動播放軟件就緒，就可以通過觸控進行音樂播放操作：

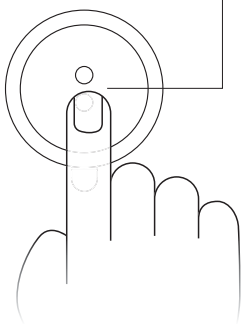
1、首次單擊耳機觸摸板，開始播放，播放中再次單擊，則播放暫停。（左右耳機任意）

2、單擊并按住耳機觸控板保持1s，對左側耳機進行此操作可減小音量，對右側耳機進行此操作可增加音量。

3、播放中快速雙擊左耳耳機，則快退至上一曲，快速雙擊右耳耳機，則快進至下一曲。

耳機的觸控操作

觸控接聽來電



與智能設備（如智能手機）配對成功後，如有電話撥入，可進行如下操作：

1、首次單擊耳機觸控板，開始接聽來電，接聽中再次單擊觸控板，則挂斷來電。（左右耳機任意）

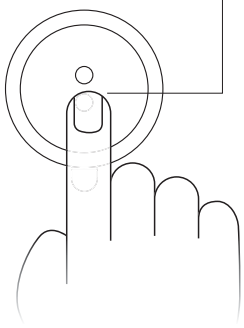
2、當有來電撥入時，雙擊觸控板拒接來電。

3、通話中按住耳機觸控板并保持1s，對左側耳機進行此操作可減小音量，對右側耳機進行此操作可增加音量。

注意：請在接聽電話前調整好佩戴狀態，在接聽電話中調整耳機佩戴可能導致誤觸耳機觸控板而挂斷電話。

耳機的觸控操作

觸控啓動語音助手



與智能設備（如智能手機）配對成功後，BUTTONSair耳機可以有效配合語音助手工作：

1、快速三連擊觸控板，可啓動手機的語音助手功能，耳機的話筒進入語音指令收集的待命狀態。（左右耳機任意）

2、再次三連擊可退出該模式

耳機聲音提示

最新的BUTTONSair耳機不單擁有豐富的燈光提示語言，它也具備豐富的聲音提示：

聲音提示與耳機狀態對照

1、耳機從充電盒取出——英文女聲："Buttons on"；

2、進入配對模式——英文女聲："Ready for pairing"；

3、若藍牙配對成功——英文女聲："connected"；

4、耳機開機，斷開藍牙設備——英文女聲："disconnected "；

5、已調到最大音量——增加音量操作時，1次"滴"聲提示（重復操作再次提示）；

6、已調到最小音量——減小音量操作時，1次"滴"聲提示（重復操作再次提示）；

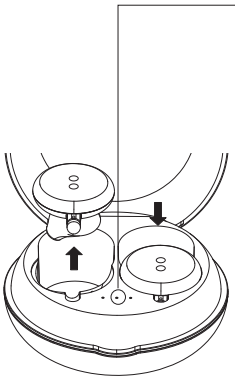
7、耳機電量過低提示——英文女聲："Battery Low"；

8、待機超過5分鐘自動關機時提示——英文女聲："Your buttons are powering off"。

注意：若要清楚聽到相關操作的聲音提示，請在操作前確保佩戴好耳機。

耳機充電與充電盒充電

爲充電盒充電



通過電池盒内部中間位置的1顆多色LED指示燈和分居其兩側的2顆白色LED指示燈，通過不同的燈光語言，顯示便携式充電盒的自身電池電量及其工作狀態：

1、LED顯示綠色，并保持1s，表示充電盒正被打開。

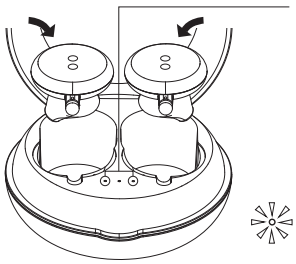
2、LED顯示綠色，并閃爍，表示充電盒正在接受充電。

3、當充電盒已經充滿電時，與電源及USB充電綫連接時，LED顯示綠色，并保持常亮。此時拔下USB充電綫纜，LED熄滅。

4、LED指示燈顯示爲紅色，并每隔5s閃爍1次，表示充電盒内置電池電量過低，需要立即爲它充電。

耳機充電與充電盒充電

充電盒爲耳機充電

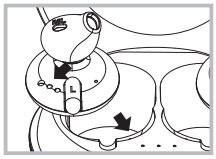


便携式充電盒是BUTTONSair耳機最重要的配件，衹有通過它，才能爲BUTTONSair耳機進行充電，并在日常使用中收納和保護耳機：

1、將左右耳機分别放入電池盒對應形狀凹槽，并確保2個金色金屬觸點正確接觸了電池盒對應觸點。

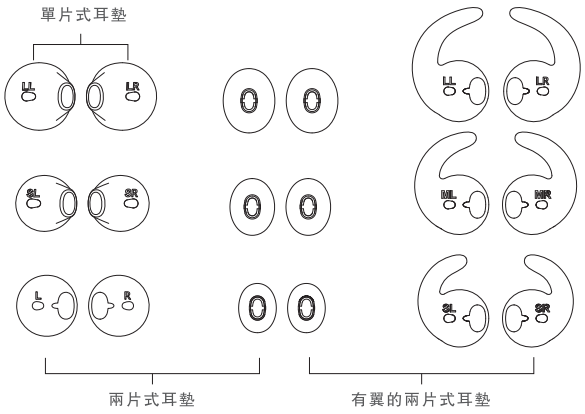
2，耳機正確放入3秒後，白色LED顯示呼吸閃爍，此即表示開始對耳機充電。關閉盒蓋則LED熄滅。

3、耳機充滿電後，如充電盒爲打開狀態，則白色LED指示燈會保持常亮。關閉盒子，LED燈則熄滅。



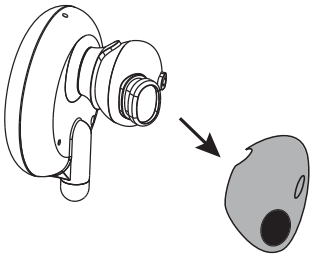
注意：充電盒内的磁鐵，配合限位凹槽，會將耳機固定在充電盒内。但應確保耳機和充電盒金屬觸點正確接觸，否則相關功能均不能正常運轉。

爲了最佳音質請選用合適的耳墊



選擇適合您的硅膠耳塾

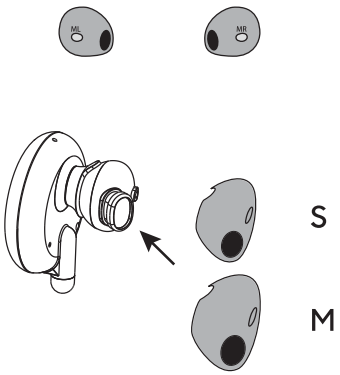
耳機在出廠時已經安裝了M（中）號單片式硅膠耳塾，如果您要自行更換成包裝中附帶的其它規格硅膠耳塾，請先取下預裝耳塾：



注意：爲了保證舒適性，我們選用柔軟富有彈性的優質硅膠，但安裝時暴力拆卸可能損壞這種材質的耳塾。

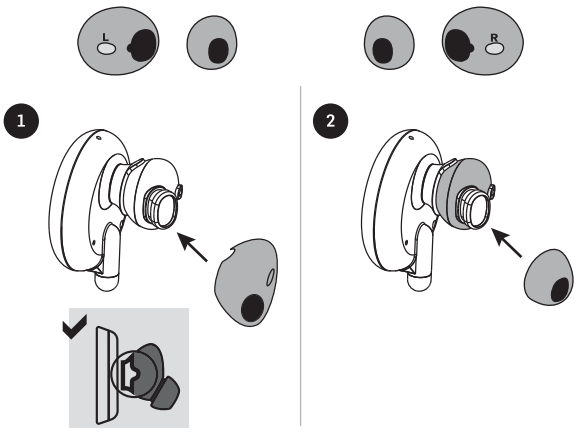
選擇適合您的硅膠耳塾

單片式耳塾安裝示意圖



選擇適合您的硅膠耳塾

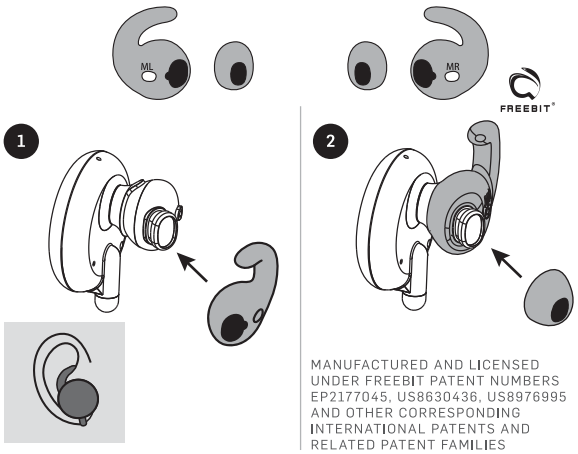
兩片式耳塾安裝示意圖



注意：兩片式耳塾（無論是否有翼挂耳設計）安裝時請注意如上圖中的正確安裝順序，否則可能無法完成安裝。

選擇適合您的硅膠耳塾

有翼的兩片式耳塾安裝示意圖



注意：安裝時請握住有翼的硅膠耳塾底部，而不要用力拉拽上部挂耳部分，否則可能損壞耳塾。

安全指南

警告：帶有此符號的電氣和電子設備、零件以及電池不得與普通生活垃圾一起處理。此類物品必須單獨 收集和處理，以便保護環境。
您的BUTTONS零售商會告知在您所處國家/地區正確處置此類物品的方法。

警告：長時間高音量狀態下傾聽可能導致聽力受損。

警告：窒息危險-含有小零件。

請勿在低于-10°C和高于+45°C的環境下 使用此設備。如需連接其它設備的USB接口，請確保該接口符合USB2.0 規範。

制造商: Buttons (Shanghai) Technology Limited
名稱: BUTTONSair
型號: AIRBTN10
充電電壓/電 流: 5V/0.5A
請勿在充電時使用耳機

USB Type-C充電綫纜
IPX4 級防水能力（耳機）
IPX3 級防水能力（充電盒）

耳機頻響	20 ~ 20KHz
耳機靈敏度	113dB±3dB
耳機阻抗	32 Ohm
耳機換能器	11mm復合膜敛磁單元
MIC靈敏度	-42dB±2dB
MIC信噪比	59dB(A)

電池續航	大于7小時
耳機電池	55mAh*2
充電盒電池	295mAh
藍牙版本	v5.0
通信距離	大于12米
設備自重	約15克（耳機）
質保時間	1年

WARNING: This product includes magnets.
警告：設備内含磁鐵

安全指南

※符合電子信息產品污染控制管理辦法的有害物質或元素標識表

部件名稱	目標部件	有害物質或元素					
		鉛(Pb)	汞(Hg)	鎘(Cd)	六價鉻(Cr(Ⅵ))	多溴聯苯(PBB)	多溴聯苯醚(PBDE)
電路板組合件	印刷電路板	○	○	○	○	○	○
塑膠件	喇叭前後殼，硅膠耳套，分綫檔，音控殼及對應的表面噴油部件等。	○	○	○	○	○	○
揚聲器	全音喇叭	○	○	○	○	○	○
綫材組件	綫材及插針等	×	○	○	○	○	○
附件	彩盒套，內盒，吸塑，卡通，說明書，耳機包等。	○	○	○	○	○	○

本表格依據SJ/T 11364的規定編制

○：表示該有害物質在該部件所有均質材料中的含量均在GB/T 26572規定的限量要求以下。

×：表示該有害物質至少在該部件的某一均質材料中的含量超出GB/T 26572規定的限量要求。

在中華人民共和國境內銷售的電子電氣產品上將印有“環保使用期”(EPuP)符號。
圓圈中的數字代表產品的正常環保使用年限。

根據NCC低功率電波輻射性電機管理辦法規定：
（1）第十二條經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
（2）第十四條低功率射頻電機之使用不得影響飛航安全及幹擾合法通信；經發現有幹擾現象時，應立即停用，并改善至無幹擾時方得繼續使用。
前項合法通信，指依電信法規定作業之無綫電通信。
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之幹擾。

Complies with
IMDA Standards
DA105282

FCC ID: 2ATGI-AIRBTN10R
FCC ID: 2ATGI-AIRBTN10L
CMIIT ID: XXXXXXXXXX

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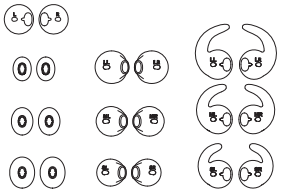
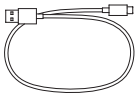
WHAT'S IN THE BOX

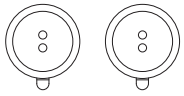
EN



Silicon earpads that can be adapted to different wearers' ears and different wearing styles



USB Type A-C charging cable



One pair of ceramic earphones

Portable charging case

FEATURES

- True Wireless, Touch Control & In-ear Detection
- Moving-Coil Unit Driver & Dual Microphone System
- Supports Apt-x classic and decording
- 7-Hour Battery Life
- Custom-Fit Earpads
- Jewelry-grade ceramic casing
- Clear Voice Capture Technology
- QCC 5100 Chipset provide superior sound quality,signal stability, low latency, and lower power usage

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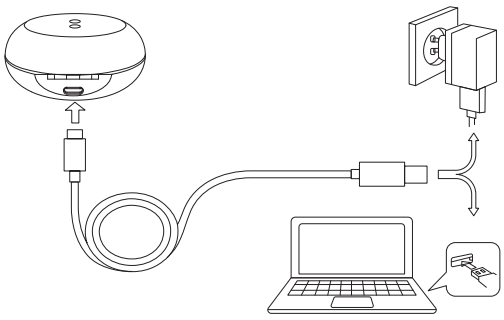
THANKS FOR CHOOSING BUTTONSair EARPHONES

Before the first use of your earphones, please charge the charging case with the BUTTONSair earphones.

1. Please only use the charging cable provided by the original manufacturer along with a power supply compliant with local electrical standards when charging. Using a unqualified power adapter or cable can damage your device and threaten your safety.

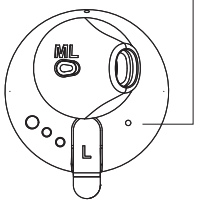
2. Charging duration may be different if the earphones are placed inside the charging case.

Note: Pluging cable without careful may damage the USB Type-C socket on the battery case. Charge your earphones at a low temperature (<0°C) can result in compromised charging performance; charge at a high temperature (>45°C) greatly increases the risk of accidents.



PAIRING IT UP

BUTTONSair Start

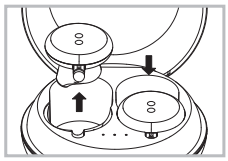


Your earphones will power up automatically once it is taken out of its case, and will power-off automatically once returned to the box. Its RGB indication lights will up to indicate the working status of the earphones

1. Take the right-ear (R) earphone out of the charging case. The earphone will start up automatically, then the LED will turn to green.

2. Take the left-ear (L) earphone out of the charging case. The earphone will start up automatically, then the LED will turn to green.

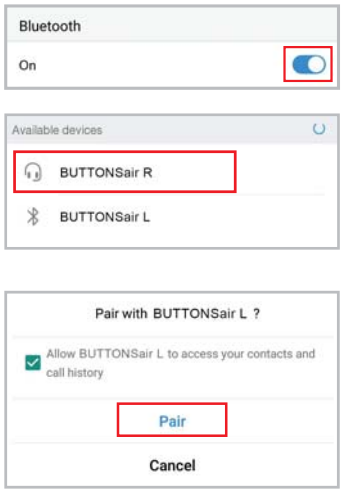
3. When the earphones are correctly placed into the case and the metal contact points are well contacted, the LED lights will shut off, earphones will power-off, and the Bluetooth connection will be broken automatically.



Note: If the earphones LED blinks red two times every 5s, means the earphone's battery is low, and must be charged immediately. Please place the earphone into its battery case for charging.

PAIRING IT UP

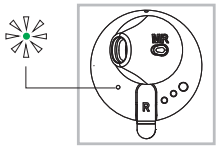
Pairing BUTTONSair For the First Time 1



Here are steps to follow when pairing your earphones with a hand-held smart device (such as a smartphone) for the first time:

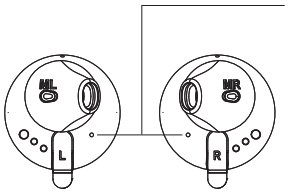
1. Take the R earphone out of the case first, and the L earphone out later. When the LEDs start blinking; then enable the Bluetooth on the hand-held smart device, search for the "BUTTONSair R" in the updated list of devices, and click it to start pairing.

2. After selecting the earphones, a dialogue box stating "Bluetooth pairing request" will appear. Click "Pair" and the green LED on left earphone will blink.



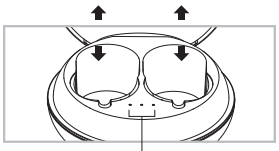
PAIRING IT UP

Pairing BUTTONSair For the First Time 2



3.If the list of “paired devices” shows “BUTTONSair R” & “BUTTONSair L” in succession, and the first has already been “paired”, then the pairing has succeeded.

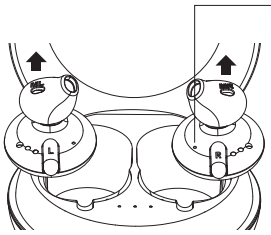
4.If the LED rapidly blinks green, the pairing is failed and must be retried.



Note: If the pairing failed, place the two earphones back in the charging case. After the two LED indicators blink white, repeat Steps 1~3 above. In the case of each pairing with a new hand-held smart device (or with a previously paired device which was deleted from the earphones), the aforementioned steps must be repeated.

PAIRING IT UP

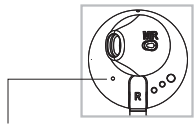
Pairing it again



When the earphones are paired with a new hand-held device (such as a smart phone) for the first time, and have not been deleted from the host device's "list of paired devices" (and the earphones have not been paired with another device), then earphones and the host device will be able to pair automatically the next time:

1. Simultaneously take out the two earphones. The LED will blink, and the earphones automatically re-connect with the previously paired device.

2. Take out only 1 earphone from charging case randomly, the LED blinks, and this earphone will automatically connect with the previously paired device. It can then be used as a single-track Bluetooth earphone.



Note: Before taking out the earphone, ensure that the smart device has been activated, its Bluetooth has been enabled, and the smart device has not been paired with another Bluetooth device. The green LED will flash every 10 seconds after a successful Bluetooth connection.

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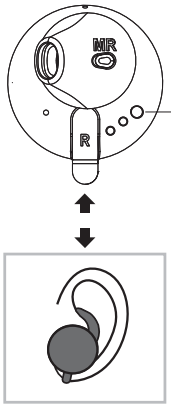
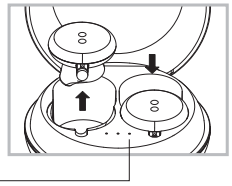
PROXIMITY SENSOR AUTO CONTROL



The earphones equipped with proximity sensor that allows the device to automatically pause or resume music player whenever you take off or put on the earphones:

1. Take off either one earphone or both at the same time, and move them away from you. Music player will be paused automatically. Wear them again to resume the music. (provided that the music software is still running on the host device).

2. If you want to use the other earphone after taking off one of them, place the removed headphone back in the charging case. When the white LED on the case lights up, the proximity sensor stops working, and the earphone you are still wearing will resume playing.

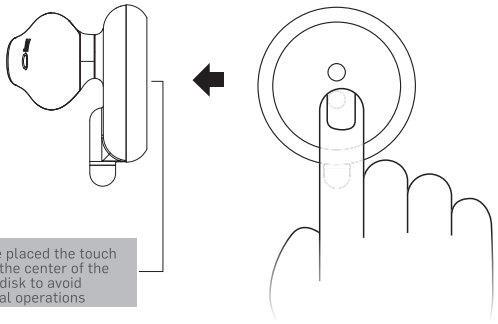


Note: If you only want to use one earphone, make sure the other earphone is correctly placed into the charging case, otherwise the auto sensory control mechanism will not work.

TOUCH GESTURE SYSTEMS

Different with other, the new BUTTONSair earphones use touch control system:

The jewelry-grade ceramic disk provides a perfect surface for touch control. For a better experience of using, please carefully read the following:



Note: We placed the touch panel in the center of the ceramic disk to avoid accidental operations

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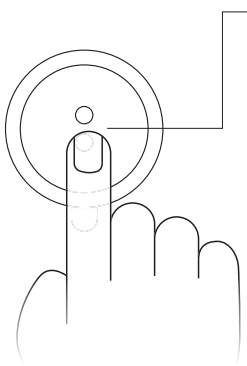
TOUCH GESTURE SYSTEMS

Touch Control for Play



After pairing your earphones with a smart mobile device (such as smartphone) and launching your music software, you can control music playback through the touch control on the earphone:

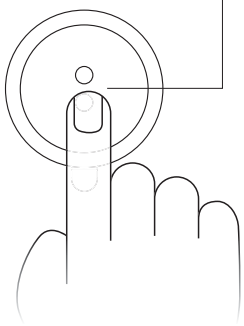
1. Single touch to start music player and touch again to pause music. (Either the L earphone or R earphone)

2. Touch and hold the earphone touch panel for 1 second, to adjust volume. For the L earphone, the volume will decrease; in the case of the R earphone, the volume will increase.

3. During music playing , quickly double tap the L earphone to play the previous track. Quickly double tap the R earphone and the next track will be played.

TOUCH GESTURE SYSTEMS

Touch Control for Calling



After pairing with your smart device (such as a smartphone), if you receive an incoming call, do the following:

1. Tap your the earphone touch panel once to pick up the call; tap again to hang it up. (either the L earphone or R earphone)

2. To reject an incoming call, double-tap the touch panel.

3. Tap and hold the touch panel for 1 second to adjust volume during a phone call.

4. Tap and hold left side earphone to reduce volume.

5. Tap and hold right side earphone to increase volume.

Note: Adjust the earphone to a proper position before answering the call to avoid accidentally hanging up due to unintentional contact with the touch panel.

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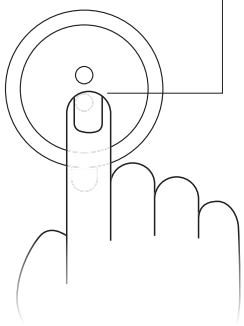
TOUCH GESTURE SYSTEMS

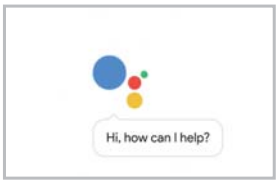
Touch gesture to start Voice Assistant



After pairing with a smart device (such as a smartphone), the BUTTONSair earphone can be an effective tool for your Voice Assistant:

1. Quickly triple-tap the touch panel to turn on Voice Assistant. When the earphone's receiver is available, it will be ready to receive your voice commands. (either the L earphone or R earphone)

2. Triple-touch again can exit the voice assistant



VOICE PROMPT FOR BUTTONSair

A variety of voice prompt have been designed to give you the correct prompts other than the LED lighting patterns:

Voice prompt for different earphone status

1. When your earphones are taken out of the charging case——female voice, speaking English: "Buttons on."

2. Buttons enter pairing mode——female voice:"Ready for pairing";

3. Successful pairing——female voice:"Connected";

4. Disconnect the device——female voice:"Disconnected."

5. Maximum volume reached——one beep to be issued in response after maximum volume has been reached (a single beep is given for every such attempt when the volume is already at max level);

6. Minimum volume reached——one beep after each attempt to reduce volume beneath minimal level (one beep issued for each attempt at reducing volume beneath the minimum level);

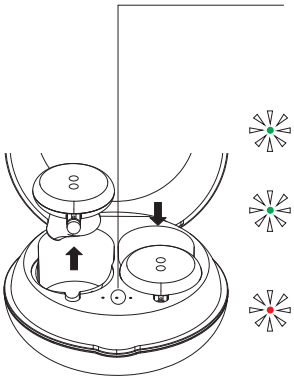
7. Low battery prompt——female voice :"Battery low."

8. Power-off prompt when earphones has been in standby mode for over 5 minutes ——female voice "Your Buttons are powering off."

Note: To clearly hear the voice prompts relevant to your actions and device status, please carefully wear your earphones in advance.

CHARGE YOUR EARPHONES & CHARGING CASE

Charge the charging box



A multi-color LED indicator at the internal center of the charging case and the two white LED indicators on each side of the multi-color LED are used to show the charging box battery level and charging status by different lighting patterns:

1. A 1-second flash of a green LED means the case is being opened.

2. A flashing green LED means that the case is charging.

3. When the case is fully charged and remains connected to the power supply and USB charging wire. The LED will then show a steady green. The LED turns off when the device is removed from the USB charging cable.

4. The red LED blinking every 5 seconds means the charging box build in battery level too low and need to be charged immediately.

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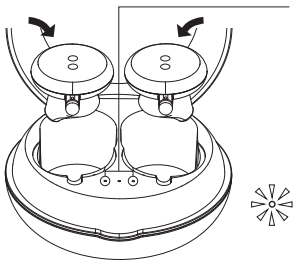
CHARGE YOUR EARPHONES & CHARGING CASE

Charge for earphones

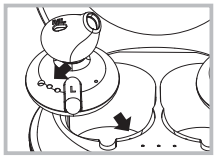


The portable charging case is the most important accessory for the BUTTONSair earphones. Your earphones can only be charged through their charging case. It is also used to store and protect the earphones:

1. Place the L and R earphones into the corresponding groove in the charging case, and ensure the two contact points contact corresponding points in the charging case properly.

2. After the earphones are correctly placed inside the charging case for 3s, the white LEDs will turn on and keep breathing during charging. The LEDs will be turned off if close the cover.

3. After the earphones are fully charged and when the charging case opened, the white LED will light up steady. Close case then the LED will be turned off.



Note: The magnet inside the charging case, together with the grooves, can hold the earphones securely inside the case. The most important thing is to ensure thorough contact between the earphones and the metal points in the charging case. Failure to do this might compromise all related functions.

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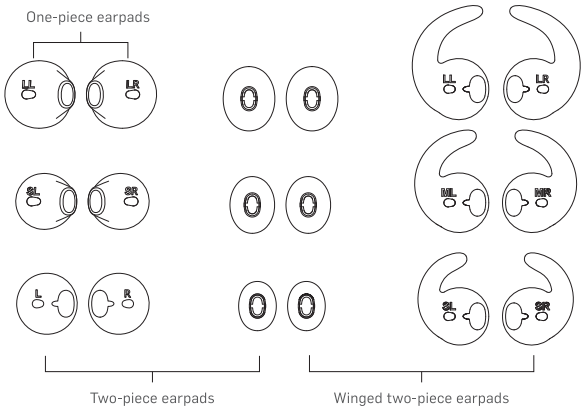
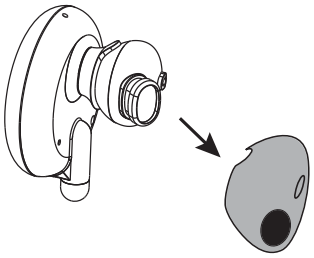
FIND YOUR FIT FOR THE BEST SOUND



CUSTOMIZE YOUR FIT

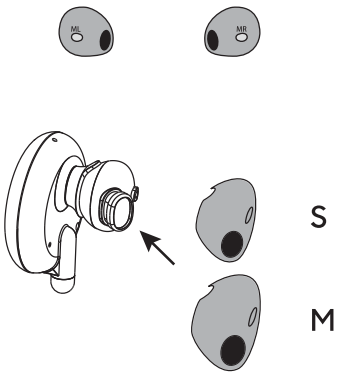
The earphone come with the M- (medium) sized one-piece earpads. To use other size (which are also packaged), remove the pre-installed M-sized earpads and replace it with the appropriate one:



Note: For your comfort, we use soft and flexible high-quality silicon earpads, however these can be damaged if they are roughly handled when they are inserted into or are taken out of the earphone.

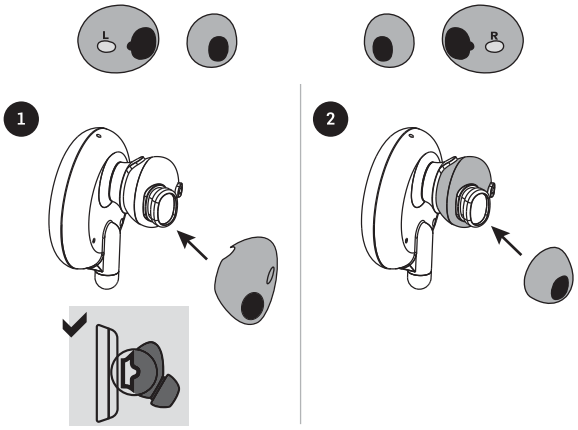
CUSTOMIZE YOUR FIT

One-Piece Earpads
Illustration of means to install one-piece earpads



CUSTOMIZE YOUR FIT

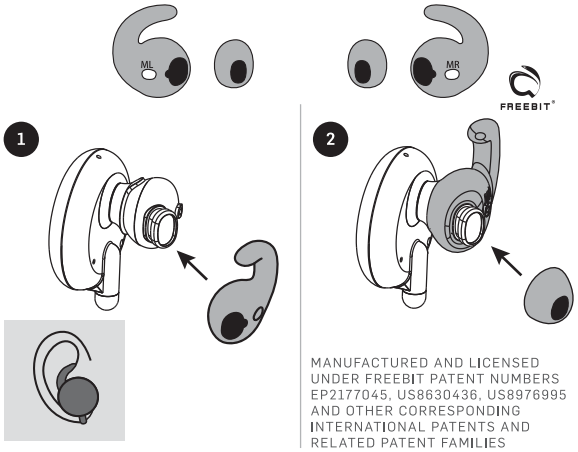
Two-Piece Earpads
Illustration of means of installing two-piece earpads



Note: While installing two-piece earpads (winged or not), please follow the correct sequence specified in the figure above, otherwise installation may fail.

CUSTOMIZE YOUR FIT

Winged Two-Piece Earpads
Illustration of the installation of winged two-piece earpads



MANUFACTURED AND LICENSED UNDER FREEBIT PATENT NUMBERS EP2177045, US8630436, US8976995 AND OTHER CORRESPONDING INTERNATIONAL PATENTS AND RELATED PATENT FAMILIES

Note: Hold the bottom of the winged earpads, instead of forcefully pulling on the upper lug. Harsh movements can damage the earpads.

SAFETY GUIDE

Electrical and electronic equipment,parts and batteries marked with this symbol must not be disposed of with normal household waste. It must be collected and disposed of separately to protect the environment.

Your BUTTONSair retailer will advise you of the correct method of disposal in your country.

Warning: Prolonged listening at high volume levels can cause hearing damage.

Warning: CHOKING HAZARD - small parts.

Do not expose your device to extreme temperatures lower than -10°C and higher than +45°C.The product shall only be connected to a USB interface of version USB2.0.

Manufacturer: Buttons (Shanghai) Technology Limited

Name: BUTTONSair

Model: AIRBTN10

Charging Voltage/Current: 5V/0.5A

Earphones will not work properly during charging.

USB Type-C charging cable
IPX4 waterproofing (earphones)
IPX3 waterproofing (charging case)

WARNING: This product includes magnets.

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SAFETY GUIDE

EU WARNING: Here by Buttons declares that the radio equipment type [AIRBTN10] is in compliance with Directive 2014/53/EU. This device may be operated in all member states of the EU.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Spec.

Frequency	20-20 kHz
Sensitivity	113 dB± 3 dB
Impedance	32 Ohm
Unit driver	11 mm composite neodymium unit
MIC Sensitivity	-42dB±2dB
MIC SNR	59dB(A)

Music playback time	More than 7 hours
Battery of eaphones	55 mAh*2
Battery of Case	295 mAh
Bluetooth version	v5.0
Bluetooth range	Over 12 meters
Weight	About 15g (earphone)
Warranty period	1 year

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SAFETY GUIDE

※ List of hazardous substances or elements subjected to Regulation on the Pollution Control of Electronic Information Products

Part Name:	Selected part	Hazardous substance or element					
		Pb	Hg	Cd	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Circuit board assemblies	Printed Circuit Board	O	O	O	O	O	O
Plastic parts	Front/Rear shell of the speaker, silicon cover, wire distributor, acoustic shell, and corresponding surface oil spraying parts.	O	O	O	O	O	O
Speaker	Full-range speakers	O	O	O	O	O	O
Cable assembly	Cable and contact pins	×	O	O	O	O	O
Accessories	Colored case, inner case, blister box,user manual, etc.	O	O	O	O	O	O

This form is formulated according to SJ/T 11364

O: Indicates that the content of hazardous substances in all homogeneous materials of these parts are within the maximum limit specified in GB/T 26572.

×: Indicates that the content of hazardous substances in all homogeneous materials of these parts are above the maximum limit specified in GB/T 26572.

Electric and electronic products sold in People's Republic of China will bear a mark of EPUP (environmental protection use period).
The circled number stands for the years of use during which the product can remain environmentally safe.

Bluetooth®

Complies with IMDA Standards DA105282

FCC ID: 2ATGI-AIRBTN10R

FCC ID: 2ATGI-AIRBTN10L

CMIIT ID: XXXXXXXXXX

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Revision Number: QSG_v1